

Material Safety Data Sheet

May be used to comply with **OSHA's Hazard Communication Standard,** 29 CFR 1910.1200. Standard must be consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health Administration (Non-Mandatory Form)

Form Approved OMB No. 1218-0072

IDENTITY (As Used on Label and List) 7573A&B CLP085 aerosol

Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate this.

Section I - Supplier Information

Company Name	Emergency Phone Number
Otis Products, Inc	8004249300
Address (Number, Street, City, State, and Zip Code)	Telephone Number for Information
6987 Laura St.	7037415970
	Date Prepared
Lyons Falls, NY 13368	April 1, 2016
	Signature of Preparer (optional)

Section II - Hazardous Ingredients/Identity Information

Hazardous Components	CAS		SARA 313	
(Specific Chemical Identity; Common Name(s))	Number	OSHA PEL	Reportable?	% (optional)
INGREDIENT	NUMBER	FINAL	YES/NO	PERCENT
Severly Hydrotreated Light Naphthenic Distillate	064742-53-6			30 - 60
Liquefied Petroleum Gas	068476-86-8			15 - 40
N-Heptane	000142-82-5			10 - 30
Butyl Cellosolve	000111-76-2			0.5 - 1.5
Phosphonic Acid Polymer	141808-04-0	#N/A		1 - 5

Section III - Physical/Chemical Properties

Boiling Point	> 98.4 °C (209.2 °F)	Specific Gravity (H2O = 1)	0.713 g/cc
Vapor Pressure	Not Determined	Melting Point	> -90.6 °C (-131.0 °F)
Vapor Density (AIR = 1)	3.500 g/cc	Evaporation Rate (Butyl Acetate - 1)	Not Determined
Solubility in Water	Not Determined	VOC Content	50 % wt
Appearance	Liquid	Odor	Charatristic

Flash Point of Liquid	> -4.0 °C (24.8 °F)	Flammable Limits (LEL - UEL)	1.05% - 6.70%
Extinguishing Media	NFPA Class B (carbon dioxide	, dry chemical, or universal	aqueous film forming foam)
Special Fire Fighting Procedures	Use water spray to cool fire ex	posed containers for content	s can rupture
	violently from heat developed p	oressure. Firemen should we	ear SCBA equipment.
Unusual Fire and Explosion Data	Contents under pressure and may be extremely flammable (see flash point). When		
	liquid and/or vapor comes into	contact with flames or red h	not metal, products of

combustion may be created.

Section V - I	Reactivity Data	Oona 174, 0e
Stability	Unstable	Conditions to Avoid Heat, sparks, flames, red hot metal
Incompatibility (N	Stable Materials to Avoid)	Strong oxidizing materials, chlorine dioxide
Hazardous Decor	mposition Products	
Hamardayıa	Will Occur	Oxides of carbon Conditions to Avoid
Hazardous Polymerization	Will Not Occur	X No data
Section VI -	Health Hazard	Data
Route(s) of Entry	,	Inhalation, Skin Contact, Eye Contact
Health Hazards Acute and Chror	nio)	Reports have associated repeated and prolonged occupational overexposure to solvents
		vous system damage (sometimes called "solvent" or "painter's syndrom"). Intentional
misuse by deli	berately concent	rating and inhalating this product may be harmful or fatal.
Carcinogenicity		One or more ingredients are listed as being carcinogenic or potentially carcinogenic.
Signs and Sympt Exposure	oms of	Liquid contact with the eyes may cause pain with moderate eye irritation. Prolonged or
repeated conto	act with skin may	cause irritation, drying, or flaking. Prolonged or repeated overexposure by inhalation
is anesthetic a	ınd may cause he	adache, dizziness, etc. Due to being an aerosol, the product is unlikely to be ingested.
Medical Condition Aggravated by Ex		Skin contact may aggravate pre-existing disorders.
Emergency and F Procedures	First Aid	Remove from skin with soap and water. Consult a physician if irritation continues. Flush
eyes with plen	ty of clear water	for 15 minutes, making sure to flush under the eyelids. Consult a physician. If
overcome by v	vapors, remove to	fresh air. Consult a physician if symptoms persist. If material is somehow ingested,
do not induce	vomiting. Drink	water to dilute and consult a physician immediately.
		or Safe Handling and Use
Steps Taken in C is Released of Sp		Spills from aerosols are unlikely and are generally of small volume. In case of rupture,
avoid breathir	ig vapors and ve	ntilate area. Remove sources of ignition and use non-spaking equipment. Soak up
material with	inert absorbent d	nd place in safety containers for proper disposal.
Waste Disposal N	Method	An aerosol container that does not contain a significant amount of liquid would be exempt
from RCRA re	gulation if it is to	be recycled. For disposal, empties must be managed under all applicable RCRA regulation
Precautions to Bond In Handling and S		Store below 120 °F and away from heat sources. Assure can is stored to prevent knocking
		For pallet quantities, compliance with NFPA 30B is recommended.
Other Precaution	S	Do not incinerate aerosol containers or dispose of in regular trash.
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Section VII - Respiratory Prote		or Safe Handling and Use
(Specify Type)		Not normally required. Assure compliance with 29 CFR 1910.134 if used.
Ventilation	Local Exhaust	No Data Special No Data
Protective Gloves	Mechanical	No Data Other No Data Yes Eye Protection Safety glasses
Other Protective Clothing/Equipme		Yes Eye Protection Safety glasses Select clothing, when needed, imprevious to the ingredients in Section II
Work/Hygienic Pr		No smoking while using this product. Do not use around food or drink.